Search Notes



Application/Control No.

Applicant(s)/Patent Under Reexamination

10092906

CHEN ET AL.

Examiner

Coughlan, Peter

Art Unit 2129

Notes	Date	Examiner
neural networks, freuency, cpu, clock speed, Chen, Tseng	07/12/2006	pdc
Chen, Tseng, neural network, clock speed/rate frequency, vector, radial, cpu,	09/02/2005	pdc
adial neural network, cpu, clock speed, rate, frequency, vector, change, execution control unit, varible frequency, register,	07/12/2006	pdc
changing clock speed, clock multiplier factor, neural, previous, first clock, finite, ide, dma, pci, gaussian, multiquadric, m basis functions.	09/29/2005	pdc
adial, agp, pci, gaussian, multiquadric	10/05/2005	pdc
dummy, skills, first, frequency, external, based, neural network, makagon, monza, clock speed, frequency, changing, multiplier, training, intelligent, ide, dma, apg, pci, itemset,	3/2-3/06	pdc
neural networks, frequency, cpu, speed, rate, changing, altering, modifyng, ide, agp, pci,	07/12/2006	pdc
U.S. Patent and Trademark Office		Part of Paper No.:

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Class	SubClass	Date	Examiner
701	110	07/12/2006	pdc
713	501	07/12/2006	pdc
704	256	07/12/2006	pdc
713	322	07/12/2006	pdc
375	354	07/12/2006	pdc
700	1	07/12/2006	pdc
700	90	07/12/2006	pdc
706	1	07/12/2006	pdc .
706	15	07/12/2006	pdc
706	45	07/12/2006	pdc
U.S. Patent and Trademark Offi	ce		Part of Paper No.:

Interference Searched



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Class	SubClass	Date	Examine
706	19	07/17/2006	pdc
706	23	07/17/2006	pdc
706	39	07/17/2006	pdc
USPAT, USPG PUB			
U.S. Patent and Trademark Of	fica	Part of Paper No.:	